The Calf-Path

But made a trail all bent maker,
A crocked trail as all calves do.

Since then three hundred years have fled, And I infer that calf is deal.

But still be left behind his trail, And thereby hangs my moral tale.

The trail was taken up next day

By a lone dog that passed that way;

And them a wise boll-wother sheep
Pursued the trail o'er vale and steep,

And drew the flock behind him, too, As good bell-wethers always do.

And from that day, o'er hill and glade, Through those old woods a path was made.

And many men wound in mid out, And dodged and turned and bent about.

And uttered words of righteous wrath because 'twas such a crooked path;

But still they followed-do not laugh-The first migrations of the calf,

And through this winding wood-way stalked Because he wobbied when he walked.

This forest path became a lane, That best and turned and turned again;

This ercoked lens became a road, where many a poor horse with his load

Toiled on beneath the burning sum, And traveled some three miles in one.

And thus a century and a half They trod the footsteps of that calf. Georgia Morang

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The years passed on in swiftness first, the road became a william street;

And this, before new wore sware, A city's crowled thoroughture.

And soon the control etreet the this Of a remanded metropolis;

And non two conturies and a half Trod in the footstaps of that calf.

Fach day a hundred characterid rout Pollowed this rigas oulf about

And o'er his aroused journey ment the traffic of a continuat.

A hundred thousand uses were lad By one calf near three senturies dead.

They followed still his arrand very And lost one hundred years a day;

For thus such reversions is lent to well-established precedent.

A moral leason this wight tench Were I ordained and makind to preach;

For men are proper to go it blind Along the califyraths of the mind

And work ever from men to sun. to the to the to the tother men have dance.

They follow in the bestess truck, and out and in, and forth and back,

And still their devices course pursue, to keep the path that others do.

They keep the path a secred groove, Along which all their lives they move;

But how the view old specifieds lauga, who saw the filest primeral call.

Ak, many things this tule might teach--- But I am not orinhed to preach.

By San Halter Forsy

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LEGISLATION

The Congress reconvened on 7 January; however, some Congressional committees were hard at work prior to that time. Sputniks, missiles and the general status of scientific developments will naturally be given priority consideration. However, another subject will also be given immediate treatment -- Federal pay raises. Some bills were introduced on the first day of this session and, as indicated in previous bulletins, other bills were introduced in the first session.

Two separate articles are included in this issue of the Bulletin on the subject of pay raises -- one devoted to civilian pay raises and the other to military pay raises. Although it cannot be predicted what bills will succeed or what the increases will be, it is generally agreed that a pay increase for civilian and military personnel will become law during this session.

After weighing all of the factors, the Organization has decided not to submit any career-benefit legislation, particularly in the field of retirement, to this session of the Congress.

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CIVILIAN PAY RAISES

This article highlights the main provisions of the Administration's pay plan and compares it with the one proposed by the Senate Civil Service Committee.

ADMINISTRATION PLAN

The Administration plan calls for:

- a. An average increase of 6.4 per cent for Classified employees.
- b. A new system of merit raises for outstanding Classified employees.
- c. Blimination of the present legal limit on so-called superfgrade (GS-16 thru GS-18) jobs in Government.
- d. Elimination of the present limit on a special group of scientists and engineers, hired outside the Classification Act, at salaries ranging from 12,000 dollars to 19,000 dollars.
- e. Higher starting salaries for college graduates entering Government in the professional and managerial fields.
- f. A new ceiling of 19,500 dollars on Classified pay -- as a substitute for the present 16,000 dollars. (The 16,000 dollars is now the single rate for the handful of employees in Grade GS-18. Under the Administration's proposal, ha GS-18 would have four steps -- 18,000 dollars, 18,500 dollars, 19,000 dollars and 19,500 dollars.)

One of the stated aims of the Administration's plan is to make Government careers more attractive to employees in the upper and middle brackets. Thus, it proposes a flat 6, Increase for Classified workers in Grades GS-1 thru GS-10; 7.5 per cent for those in GS-11 thru GS-14; and 12.5 per cent in GS-15 thru GS-18.

Said one high Administration Official:

"The proposal includes, as a primary objective more adequate compensation for those whose present salaries are shown to be substantially less than salaries for non-Federal employment when compared with positions of similar responsibility.

"The proposed realignment of the Classified Act pay schedule affects

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particularly the middle and top bracket levels, which include the thousands of employees in the scientific, engineering, managerial, and other professional categories.....

"This realignment will establish greater interfgrade differentials in the upper grades, thus eliminating as much as possible the compression which has occurred in those grades in recent years."

The new plan would make GS-7, instead of the present GS-5, the starting salary for college graduates in scientific, professional and managerial jobs. Civil Service Commission would determine which jobs started at GS-7.

Administration officials, however, told members of Congress in a written statement explaining the new plan:

"This does not mean that the entry level for one profession will be fixed at GS-7 and the entry level for another at GS-5. Nor does it mean that all GS-5 jobs now filled thru the Federal Service Entrance Examination will be reclassified to and recruited at GS-7.

"Many of these GS-5 jobs are clerical, sub-professional, and semi-managerial rather than entry-level professional and managerial jobs, and upward classification of such jobs will not result....."

Fresent starting pay in GS-5 is 3,570 dollars per year. Beginner scientists and engineers, however, are hired at the top step of GS-5, which is 4,480 dollars. After six months service, they advance automatically to the top step of GS-7, which is 5,335 dollars. Under the new plan, beginners in the scientific, professional and managerial fields would be hired at 4,800 dollars, which is the proposed new bottom step of GS-7.

SENATE PLAN

The Senate plan differs with the Administration's plan in that it provides for:

- a. A flat across-the-board increase of 7.5 per cent for all employees.
- b. A ceiling of 16,000 dollars on salaries with certain specified exceptions.
- c. A freeze on civilian employment during the calendar quarter beginning October 1 1957, with some exceptions.
 - d. Restrictions on appointments during succeeding calendar quarters, i.e.,

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appointments may not be made to more than one-third of the vacancies occurring during the preceding quarter, again with certain exceptions.

One amendment to the Senate Bill would make the increases retroactively effective to 1 October 1957.

The chart on the appoints page sets forth the comparison between the great nate and the ground after all suffer employees.

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MILITARY PAY RAISES

The Administration has proposed a "fundamental" change in the military pay system which would give a large majority of men in uniform a minimum 6 per cent pay raise.

A detailed plan to revamp existing pay rates of servicemen has been presented to Congress, basing compensation on merit and skill rather than length of service. Seven out of ten members of the active forces would benefit.

the couples the recommendations of the salary study made several months ago in the military) aimed at keeping skilled leaders and technicians in service, with a 6 percent cost of living rise for everyone with more than two years' service.

Under the bill, four-star generals and admirals would get an additional 423 dollars and 60 cents a month, for a yearly salary, including allowances, of 24,093 dollars -more in line with top executives in industry.

Many higher grade enlisted men would receive raises of more than 100 dollars a month. An Air Force master sergeant, for example, now drawing 261 dollars and 30 cents a month in base pay on 10 years' service, could earn up to 440 dollars monthly plus allowances.

Officers and men serving their initial two years' obligated service generally would receive no increases, although a quirk of the bill would give second lieutenants an additional 70 cents a month.

The plan follows the recommendations of the aforementioned salary study in many respects, but there are these differences:

- a. Present retired personnel are excluded from the benefits of the new rates, although past pay raises largely have included them.
- b. Thenew pay rates for enlisted men would go into effect July 2, but those for officers -- above the 6 per cent-of-living rise -- would be spread over four boosts within three years.

c. The raises for top-ranking officers, while substantial, are lower than Those proposed by the salary study.

two new super grades for enlisted men, above master sergeant. The Army and Marines are expected to call the new ranks "sergeant major" and "sergeant, first class" -- existing ranks with pay equal to master sergeant. Navy and Air Force names for the super grades have not been settled.

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The ranks of three- and four-star general also would be two new super grades. Now such officers receive the base pay of a major general plus a special money allowance.

The chart on the opposite page sets forth the proposed changes in the basic pay scales.

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1_		Dollar	s per M	onth		
Pay	Grade	0 to 2	2 to 4	4 to 6	6 to 8	Over 8
*E-9	Sgt. Major .	\$400.00	\$410.00	\$420.00	\$430.00	
TE-B	1st Sgt	350.00	360.00	370.00	380.00	V 1 1 0.00
1 2.7	M. Set.	300 00	310.00	320.00	330.00	
E-6	Sgt. lel	250.00	260.00	270.00	280.00	
E-5	Sgt	210.00	220.00	230.00		
L-4	Corp.	140.00	180.00		•	4.
E-3	Pfc	99.37	117.90			
E-2	Pvt. (over 4 m	o.) 85.80				
E-1	Pvt.(under 4 m	0.) 78.00			•	

Proposed Officer Basic Pay Scale Years of Service in Grade

-	-		- 1100	- OI	au.	
Pay	Entry					
Grade	Pay	1-2	2.3	3-4	4-5	54 Over 1
10-10 Gen	\$1700					
10- 9 Lt. Gen.	1500					
*0- 8 Mai. Ge	n. 1350				1	1 400
*0- 7 Brig. Ge	n. 1200					* 1
*0- 8 Col	950		*1006		41000	*
"O- 5 Lt. Col	710		* 750		*1065	}
0- 4 Maj	420				795	***
0- 3 Capt	490	400	560		595	
G. S Int To	240	432	445	458	471	465 500
0- 2 1st Lt	330		355	365	375	1 at 1 1 1
0-1 2nd Lt.	223	244	268			200
*Includes "	ective di	uty pay	supp!	emente	la." pa	id and
MANAGE CHARLES DE		Incit	1 TOTITA	A 114 114 A		and the second second second
MA MARKETER TO	C 1823 CA	an 30	days. a	mounti	a to	2.4
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expand, suggest wating out titles (in Pay Grade column)
rather than using abbieviations
shown



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DEPUTY DIRECTOR PRAISES LANGUAGE DEVELOPMENT PROGRAM

In addressing the personnel of the Office of Training at its annual Christmas meeting, the Deputy Director has this to say about the Language Development Program:

"One of the most rewarding results of your efforts is seen in the language training program. The word has gotten out about the language incentive program. I understand that over 450 employees are now enrolled in voluntary language programs. This number is above and beyond the approximate 850 enrolled in the regular language programs. The figure is impressive. It still isn't large enough. One of the jobs you have to do next year, in this program, is to provide the guidance to assure that those persons taking language voluntarily are studying the languages which will be in greatest demand by the Organization, both now and in the long run. Guidance to these "volunteers" will have to come from supervisors and from you here in the Office of Training. This guidance will have to be based on a clear appreciation and knowledge of long-range programs and trends. In short, we have the program going. We are developing our pool of linguistic talent. Now, we want to orient it, as appropriate, to fulfill the defined requirements of this Organization, both short-and long-run. The management of the training offered can spell success or failure in this effort."

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GIMMICK ATTACHED TO PAY PLAN

The Administration's new Federal employee pay-raise plan includes a gimmick designed to make grade-to-grade promotions more attractive to Classified employees who win them.

Here's the plan:

All Classified grades except GS-18 have several within-grade pay steps throwhich employees advance on a seniority basis. And all except GS-16, 17, and 18 have three 3 longevity grades for employees with extra-long service in particular grades.

The top steps of many grades overlap the lower steps of the next higher grades.

Accordingly, under present law, when an employee is promoted from one grade to another, his new salary must be at least one within-grade step greater than his old -- provided this doesn't involve assigning him to a longevity step.

Under the Administration's plan, his new salary would have to be at least two steps greater. λ

And if necessary to insure this, the employee could be assigned to a longevity step of his new grade.

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TRAINING ENROLLMENT INCREASES Lu Conseque

Organization employees are continuing to undertake more and more training in the furthering of their careers. The Office of Training is offering more courses now than ever before.

A further indication of employees' desire for knowledge is the ever-increasing number of requests for external training. Out of twelve hundred requests received during 1957, ninety-five per cent of them were approved, and the trainees are now increasing their qualifications for Organization work by study in new fields or by improving their efficiency in fields in which they had limited knowledge.

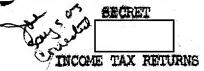
These people are building the Organization and will experience the great degree of satisfaction that only personal accomplishment can bring.

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(Reporting of Travel and Reimbursable Expenses)

There has been a good deal of interest in the recent announcements by the Commissioner of Internal Revenue on reporting of travel and reimbursable expenses on your U. S. Individual Income Tax returns. The new (1957) tax forms now provide a special line on page 1 (item 6(a)) for these expenses. After first indicating that compliance would be expected, the Commissioner later stated that the taxpayer would not be expected to report line 6(a) information for 1957. However, he made it clear that the information would be expected and the requirement enforced for 1958. You may want to know how this affects you personally.

Actually, there is no change in the Tax Code or the regulations. As an employee, you are expected to add to your gross income any payments you receive for travel or per diem. You should then itemize the actual expenses and enter the total on line 6(a) on page 1 of Form 1040. The difference between actual expense and the amount you have received will thus be reflected as either additional taxable income or deduction from gross income in reaching your adjusted gross income. Any deduction here would not affect your right to take a standard deduction in lieu of itemizing your personal deductions on page 2 of the return.

In the case of many Organization personnel, security considerations have probably prevented itemized accounting. Coupled to this has been the practical aspect that reimbursement seldom if ever resulted in added taxable compensation, and any excess available as a deduction has generally been negligible. So the result more often than not we suspect was an omission of this information. And seldom was this omission remarked by Internal Revenue. The picture has now changed.

While the crackdown is probably aimed mainly at the high-expense-account employee in private industry, there is no doubt that Government employees fall within the technical requirements. Just how it will affect employees of this Organization is not yet clear. So far, the people in the Internal Revenue Service continue to understand our difficulties in providing itemized travel and other operational expenses. At the same time, they are not yet sure how much force they will be expected to exert. Congressional reaction may influence the situation too.

For the moment, it would seem desirable for everyone that can do so without undue risk to security to keep a fairly specific tax diary. Then, if at the end of the year, the information is required and can be safely provided, it will be accurate. In the meantime, every effort will be made to reach a firm understanding with the Internal Revenue Service on the application of this requirement to the various classes of Organization personnel.

CHEDIT UNION ANNUAL MEETING

to declare dividends and elect officers and various committee members.

The Board of Directors, conscious of the true non-profit policy of Gredit Unions in general, recommended the highest possible dividend of 4.5%, comforming with sound Credit Union management practices. This was readily accepted by unanimous consent of the members. The president of the Credit Union reported that, although there have been many policy and bylaw changes in the past years consisting mostly of liberalized loss policies and limits on share deposits, the year 1957 showed a healthy growth with no major changes.

its growing pains. Reaching its first million in assets in 1952, it has now grown to a strong 4.5% million dollars in assets. Among approximately 175 Credit Unions in the Metropolitan area, we are one of the largest. The Board of Directors and the members of the various Credit Union Committees deserve much credit for their work in building up per Credit Union. These Organization officials have accepted these responsibilities as extra-duty activities and receive no remuneration for the many hours devoted to the Credit Union.

If you are thinking of borrowing money, whether you are presently at headquarters or in the field, do not hesitate to contact your Credit Union.

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THE MATIONAL DEFENSE EXECUTIVE RESERVE

An Executive Reserve, which will be available to supplement the top staff of our Organization in the event of emergency, is now organized. This civilian progress, which is government/wide, has progressed considerably since it was first described in the September-October issue of this bulletin.

as Executive Reservists. This far seventies of this group have expressed their villingues to serve in this especiety. The Reserve Unit in the Organization at this time is made up of, although not limited to, consultants and former employees. It is composed of leaders from all parts of the country. They are experienced executives and professionals from industry and private institutions who have agreed in peacetime to give their time for participation in periodic training and in the testing of mobilization plans during emergency exercises and for full-time employment during wartime.

It is of interest that fifteen Government departments and agencies have established Executive Reserve Units having a combined membership of approximately 1,000 Executive Reservists. These are outstanding executives and administrators from all parts of the country; from large and small industries; from the professions, labor, agriculture and public and private institutions. It is anticipated that there will be approximately 2,500 Reservists designated by 1 July 1958.

The Secretary of Commerce and the Director, Office of Defense Mobilization sponsored a two-day conference of National Defense Executive Reservists which was held in Washington, D. C. and attended by 1,300 persons. The President of the United States, the Vice President, the Secretary of State, the Secretary of Defense and other high ranking officials spoke to the group.

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THE MILITARY RESERVA PORCES

All employee recervists in the Organization have now been classified intermediation estagories and this information furnished to the military services. The article "Military Recerve Status Information" in the Patruary 1957 issue of this balletin describes these ostegories. Employee reservists may now assertain their mobilization estagory from their administrative or personnal officers in the Grantisation.

the reserve, perticularly the house Forces Act of 1975. This Act requires the Services to maintain a constant servening of the Reserve Forces to climinate from the Resty Reserve all individuals who are not insulately swellable for active duty in event of energy, the Resty Reserve is designed to meet the enganteries requirements of the Military Services in a break-fire type of energy or during the early phases of a var or general mobilization. It, therefore, includes all of the organized parties of the Reserve Forces and is to be hept in an advance state of restinace. The Standby Reserve, on the other hand, is essentially a next-congenized pool from which the experienced personnel needed for the secondary phases of a var or general mobilization would be obtained through a process of selective services.

The Rendy Reserve is liable to be ordered to active daty in sease of war are mathemal energency producted by the President as well as then declared by the Congress. In the case of an energency producted by the President, however, Congress has reserved the right to determine the number to be called. The standard of the Rendy Reserve is now 2,900,000 including numbers who are serving on extended active daty with the Regular Porces. Numbers of the Rendy Reserve are expected to obtain regularly scheduled drills when possible in

and periods of artive outy to. training and are and are of training? pay in the participation, Reservists who no longer have a statutory obligation to remain the the Ready Reserve are required by their service to sign an affidavit agreeing to continue as a Boody Reservist for a stated minimum person.

The Standby Reserve is subject to active duty only in time of war or national emergency acciared by the Congress, and under the present concept none of its numbers, even at such times, will be ordered to active duty until the delective Service System has determined whether the Standby Reservist is more essential to the defence effort in the military service or in his civilian purmuit. in other words, although Standay Reservists remain subject to military control under appropriate conditions, Selective Service determines their svailability for military service. Humbers of the Standby Reserve who perform Reserve training or complete required correspondence courses are entitled the award of retirement with mainten for and promotion-point credits just as is the Heady Reserve. They will not be paid for such participation, herever, nor will they be eligible to receive pay for periods of active duty for training.

Organization reservists overseas who have received a Selective Service Reserve Questionneire should fill it out as fully as possible, sign it and return through channels to headquarters. When the individual receives notification of his Selective Service System category, he should advise his administrative or personnel officer in order that this information may be included in his Official Personnel Polder.

REVISEO
WENTTHESS REPORT

A new Fitness Report form has been approved by the Organization Career Council.

It is planned that copies of this new form will be distributed to the field and headquarters before 30 June of this year.

of the employee's performance in his current position. It was the consensus of memorous operating and administrative officials that the information recorded in Part II Potential of the present form has never really served to identify employees who are intellectually outstanding or those individuals who have leadership, force, and high potential for growth. With the introduction of the Career Preference Outline we have in being a more practical means of indicating to the individual concerned, as well as to management, the supervisor's judgement regarding the individual's capacity for future development. However, the supervisor who is preparing an evaluation of the employee on the new form may record, when appropriate, his opinion of the individual's potential in the narrative section.

Investigation and inquiries have indicated that a narrative evaluation, when carefully and properly prepared is the best basis for determining future personnel actions. Provision is made in the new form for a narrative section to be used by the supervisor to add information which will help in describing the individual. Our new system also provides that an evaluation in memorandum form may be substituted for the Fitness Report form for exployees in grades GS-14 and above. Previously only employees at the supergrade level (GS-16, 17, 18)

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Another innovation is the new system for the submission of annual reports.

The Council has approved a fixed schedule of due dates for annual reports, which is based on grade levels. This means that evaluations on all individuals in the same gradep providuals in the same gradep providuals.

will save considerable work which is now necessary in notifying supervisors of the due date for each report and will assist career boards and panels when considering promotions ser employees on a competitive basis.

It is anticipated that the new Fitness Report will better assist the supervisors in evaluating the employees under their jurisdiction and better serve the interests of the individuals concerned as well as the interests of the Organisation.

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EMPLOYEE BENEFITS

We have received several requests for articles on the various benefits programs available to employees. We are planning to publish next month a special issue of the Support Bulletin which will be devoted exclusively to this subject. The successful cover such things as widows' benefits, retirement, medical and insurance coverage, and welfare funds. It is intended that this Bulletin be widely distributed and retained for future reference. Changes in these programs will be reported as they occur.

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PROGRESS REPORT

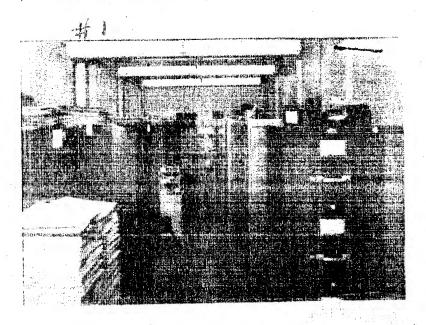
The Language Development Program has completed a year of solid progress.

Results since the fourth of February in 'Hfty seven can be summarized simply: participation in the program ran high and still does; scores of people have set aside their pre-work and post-work hours for study and class work; books, tapes and laboratory facilities have been in such demand that additional facilities had to be provided; some of the more unusual languages have been introduced into the program; the Language Qualifications Register -- result of the tremendous response to the Language Data Record is currently up-to-date; language proficiency tests for all languages on the awardable list have been scheduled for Meadquarters personnel whose eligibility for awards occurs during the period of 4 February to 30 June; the first awards were granted for achievement of awardable levels of proficiency in specific languages.

RECORDS MANAGEMENT AND THE SPACE PROBLEM

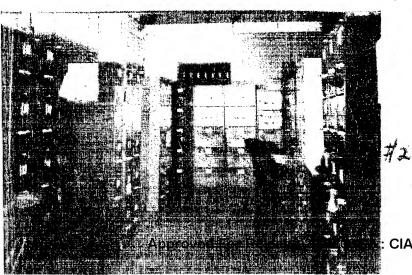
Do you have a space problem? More than likely you do if your office is as over-crowded as some.

Have you ever thought, however, that perhaps you have a records problem instead? Here's an Organization office where this was the case.



Thirty-one cabinets were poorly arranged because their weight had to be distributed along main floor beams. The aisle was narrow and there was little work space for persons using the files.

But see what was made possible by climinating the need for just five cabinets.



The remaining 26 cabinets were realigned along the walls for quicker reference. Awwider aisle increased efficiency. Work space and bables were provided for researchers.

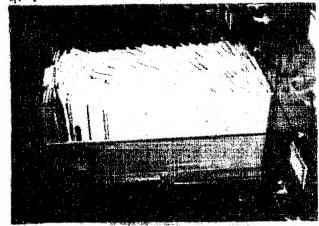
You too can gain more space, perhaps relieve a floor loading problem, or simply keep your present volume of records in bounds.

Here are several ways to do this.

USE THE RIGHT TYPES OF FILE FOLDERS AND GUIDES IF YOU WANT YOUR FILES TO LOOK LYKE.



A A RATHER THAN THIS.



It's a fact. You can gain up to 30% more filing space by following these tips:

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heavy duty pressboard folders only lighter weight kraft oneswould have be replaced during the active life of he files. A heavy-suty folder requires wer three times as much space as a raft folder and costs 23% more.

se file fasteners mainly for case of reject files. Use loose filing whenver you can. It requires less space and up to 50% less time.

asteners and heavy duty folders eat up ing space. The chart below shows what happen in a typical file.

WHAT HAPPENS WHEN YOU USE FASTENERS AND HEAVY DUTY PRESSBOARD FOLDERS

(Assuming each folder holds about 1/3" of material)

		N	O.	OF
	r	R.	AV	vers
	R	ΕÇ	ŲΨ	IRED
300 lighter-weight folders, no fasteners				4
396 lighter+weight folders, one fastener			٠	433
300 pressboard folders, no fasteners				434
300 pressboard folders, one fastener		,	,	59/10
300 pressboard folders, two fasteners .				7

THE RIGHT TYPES OF CARD-FILING EQUIP-

For instance, a 1,200-card visible index

5 To cabinet takes up about six sq. ft. of
for space and costs about 1440. In comprison, the tray shown in the next column
hids the same number of cards, can be
stored in a file drawer, and costs only
out 55.00. Building Supply hooms have
tiese trays for different sand sizes.

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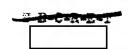


This comparison does not infer that visible-card files should not be used. On the contrary, visible-filing systems, with their many advantages for posting, signaling, and rapid reference, do have a definite place in today's modern offices. The point is simply this-the need for a visible system should be carefully weighed against the additional cests for equipment and space.

The demand for greater efficiency, and increasing curbs on space, have brought forth many improvements in card-filing equipment. In particular, units are more compact to bring more records within reach of the clerk and to reduce the outlay for space and equipment. One of these units may be the answer to your problem. See your Records Officer of contact the Records Management Staff for advice.

Future articles in this series will give you more help in relieving today's space problems and will provide standards for better space utilization in the new building.

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SUCCESTICAL AWARDS PROGRAM

The Suggestion Awards Committee at its December 1957 meeting considered 18 suggestions and voted to adopt 17 of these. Awards totaling 910 dollars, ranging from 10 dollars to 355 dollars were granted. These 17 suggestions represent tangible savings to the Organization of over 12,495 dollars in the first year of adoption plus many intengible benefits.

of these 17 suggestion awards, seven were from one department, This feet a gives credit the supervisors in this particular department who have taken took positive steps bound improving the quality of the suggestions by stimulating and helping their employees present their ideas.

One suggester improvised a more accurate way to measure developer solutions in fifty-gallon drums. Whe large tanks of developer he attached a scale with strandard graduations in quarts and gallons. He fastened a metallic cable from a cover, floating stop the solution, to a marker, riding in a groove on the scale. As the tank filled or emptied, the floating cover changed position, thus changing the marker position which indicates the amount of solution left in the tank.

Another suggestion proposed a convenient way to arrest the rusting of equipment, within various printing establishments) by spraying the metal with liquid way.

A suggestion of limited application proposed that hand trucks be equipped with an automatic warning device such as a small tumbling bell attached to the wheels.

Still another suggester recommended a water-sever flexible nozzle with a built-in valve, controlled by a spring, which cuts off immediately when water pressure is on. This device is used for filling photographic and photostat tanks to eliminate the waste and slopping of water.

The Committee voted a cash award to one suggester who devised a more using efficient way to bet/a certain Table of Contents by harder made and used a special one-dot am matrix. This doubled the speed, eliminated running out of persons style used, and cut down errors and frustration of operators.

A cash award also was voted for an idea which recommended that when a linotypist sets the bold face subheads for a certain publication, the Table of Contents, which is identical to the required subheads, be expired instead of laboriously searching for subheads. A savings of 48 minutes on each 400-page manuscript was estimated.

Another suggester proposed that a slant-back metal viewing board be installed on each layout table, and at the press inspection tables, to hold original copy for comparison viewing. Each board is to be equipped with sufficient permanent magnets to hold copy to this board in an upright position. This idea not only prevented damage to copy, some of Which IsTborrowed and very valuable, but also

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saved labor time.

Other thoughtful award-winning suggestions facilitated Organization operations.

One suggester proposed the establishment of a uniform abbreviated system for cables to cover headings, addresses, distributions, and other constant indicators. His award was for 355 dollars based on tangible savings of 11,000 dollars in the first year of adoption plus other intangible benefits. Book Dispatch No. 414, as smended by Book Dispatch No. 446, described this new technique.

Two officers independently suggested amendments to our transmittal dispatch procedures. One suggested abolishing them in certain instances; another proposed a system of packet dispatches for certain situations. For these suggestions, the Committee voted to amend 125 dollars to the first suggester and 175 dollars to the second, based on intangible benefits. The product of these suggestions is Form No. 1236 which is already in effective use.

An award of 15 dollars, based on intengible benefits, was paid for a training device which has been adopted in a modified form. This device makes related maps and charts visible when color slides are being shown in darksmed rooms.

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Copies of the chart are available in the PSD + may be obtained through you a firm ch. Requests must be submitted so as to reach the PSD My 1 April 1958, Principle For Belease 2002/09/03: CIAADP78-04724A000100080007-0 CONFIDENTIAL

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Employees desiring to keep an accurate record of their Annual and Sick Leave may find the above chart useful. Copies of the chart met be obtained through your administrative channels about the frinting Services Division.

The "H" is for holiday and the heavy black lines set off Saturdays and Sundays, non-work days for most employees.

You earn Annual Leave on the following schedule: 4 hours for each of the 26 pay periods, or 13 days a year, during your first 3 years of service; 6 hours per pay period, or 20 days, if you have between 3 and 15 years of service (you'll get 10 hours for the last pay period, to round out your 20 days), and you'll get 8 hours, or 26 days, if you have 16 or more years of This document is part of an integrated.

Sick Leave is the same for everyone, 4 hours each pay period, or 13 days a year, and the first of Annual Leave that can be accumulated. But there are legal limits on the amount tion on the accumulation and use of Annual and Sick Leave please consult

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